WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, June 15, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L19	l15 and L18	1
☐	L18	6131578	3
☐	L17	alpha adj L15	23
☐	L16	beta adj l15	6
☐	L15	1 adj 3 adj galactosyltransferase	44
☐	L14	retrovial and l12	0
☐	L13	retrovirus and L12	0
☐	L12	6573099.pn.	2
☐	L11	retroviral and l9	0
☐	L10	retrovirus and L9	0
☐	L9	573099.pn.	4
☐	L8	L7 and l5	5
☐	L7	L6 adj promoter	74
☐	L6	opposable or opposing	625502
☐	L5	stuffer	6612
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L4	termination and L3	0
☐	L3	retroviral and l1	1
☐	L2	retrovirus and L1	0
☐	L1	6054299.pn.	1

END OF SEARCH HISTORY

d his

(FILE 'HOME' ENTERED AT 17:24:44 ON 15 JUN 2006)

```
      FILE 'SCISEARCH' ENTERED AT 17:24:53 ON 15 JUN 2006
L1      18667 S DSRNA OR DOUBLE STRANDED RNA OR SIRNA OR SINA OR HAIRPIN
L2        321 S ALPHA(W)1(W)3(W)GALACTOSYLTRANSFERASE
L3         88 S BETA(W)1(W)3(W)GALACTOSYLTRANSFERASE
L4          2 S L1 AND L2
L5          1 S L1 AND L3
            E GRAHAM M/AU 25
L6          5 S (E3) AND (GENE SILENCING OR GENE EXPRESSION)
            E RICE R/AU 25
L7          3 S (E3) AND (GENE SILENCING OR GENE EXPRESSION)
L8          0 S (E3) AND (DSRNA OR DOUBLE STRANDED)
L9       5495 S GENE SILENCING OR GENE EXPRESSION AND L1
L10    220023 S GENE SILENCING OR GENE EXPRESSION
L11      3304 S L1 AND L10
L12         6 S OPPOSING PROMOTERS
L13         0 S OPPOSABLE PROMOTERS
L14         1 S L12 AND L11


      FILE 'MEDLINE' ENTERED AT 17:30:41 ON 15 JUN 2006
L15         4 S L4
L16         1 S L5
L17         3 S L6
L18         1 S L7
L19         0 S L8
L20         7 S L12
L21         0 S L13


      FILE 'EMBASE' ENTERED AT 17:31:06 ON 15 JUN 2006
L22         4 S L4
L23         2 S L5
L24         9 S L6
L25         3 S L7
L26         0 S L8
L27         8 S L12
L28         0 S L13


      FILE 'BIOSIS' ENTERED AT 17:31:35 ON 15 JUN 2006
L29         3 S L4
L30         0 S L5
L31         7 S L6
L32         1 S L7
L33         3 S L8
L34         5 S L12
L35         0 S L13
L36        60 S SENSE STRAND AND ANTISENSE STRAND
L37         0 S L12 AND L36
L38    231364 S L10
L39         0 S L36 AND L8
L40        13 S L36 AND L38

=>
```